



LIST OF PUBLICATIONS CITED BY APPLICANT	<u>Atty. Docket No.</u> 0553-0398	<u>Serial No.</u> 10/777,519
	<u>Applicant</u> Satoshi SEO et al	
	<u>Filing Date</u> February 12, 2004	<u>Group</u> 1774

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
May	6,097,147	08/01/00	Baldo et al	313	506	09/14/98
May	US 2002/ 0034656 A1	03/21/02	Thompson et al	428	690	06/18/01
May	US 2002/ 0064681 A1	05/30/02	Takiguchi et al	428	690	09/24/01
May	US 2003/ 0017361 A1	01/23/03	Thompson et al	428	690	06/13/02

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	APPLICANT	English Abstract	English Trans.	FILING DATE
May	EP 1 191 613 A2	03/27/02	Canon Kabushiki Kaisha	— N/A —	—	09/25/01
May	JP 2003- 342284	12/03/03	Canon, Inc.	X	—	05/30/02

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

(Include name of author (in CAPITAL LETTERS), title of article or item (book, magazine, journal, serial, symposium, catalog, etc.) date, pages(s), volume-issue number(s), publisher, city and/or country where published).

May May	1) International Search Report for application no. PCT/JP2004/001165, mailed April 27, 2004 (In Japanese). 2) Written opinion re application no. PCT/JP2004/001165, dated April 27, 2004, (with partial English translation).
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EXAMINER: <i>Marie R. Yamnitzky</i>	DATE CONSIDERED: <i>April 23, 2005</i>
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*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP form. Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

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May	1) TSUTSUI, T., "The Operation Mechanism and the Light Emission Efficiency of the Organic EL Element," Textbook of the 3 rd Seminar at Division of Organic Molecular Electronics and Bioelectronics, The Japan Society of Applied Physics, pp. 31-37; with English translation pp. 1-11, (1993).
May	2) INOUE, H. et al, "A Reaction of Singlet Oxygen with an Unsaturated Organic Molecule," 6.1.4, Quencher and Photosensitizer, <u>Basic Chemistry Course PHOTOCHEMISTRY I</u> , pp. 106-110, Maruzen Co. publisher, Japan (1999).
May	3) O'BRIEN, D.F. et al, "Improved Energy Transfer in Electrophosphorescent Devices," Applied Physics Letters, vol. 74, no. 3, pp. 442-444, January 18, (1999).
May	4) TSUTSUI, T. et al, "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center," Japanese Journal of Applied Physics, vol. 38, part 2, no. 12B, pp. L1502-L1504, December 15, (1999).
May	5) BALDO, M.A. et al, "High-Efficiency Fluorescent Organic Light-Emitting Devices Using a Phosphorescent Sensitizer," Nature, vol. 403, pp. 750-753, February 17 (2000).
May	6) THOMPSON, M.E. et al, "Phosphorescent Materials and Devices," The 10 th International Workshop on Inorganic and Organic Electroluminescence, EL '00, pp. 35-38, (2000).

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